APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filin	g in State Engineer's Office October 8, 1965
Returned to	applicant for correction November 12, 1965
Corrected a	plication filed
Map filed	
Th	applicant William U. Inman
of 6th	& Dartmouth, Lovelock, County of Pershing
State of	exada, hereby make s application for permission to appropriate the public
waters of th	e State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a co	partnership or association, give names of members.)
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1. The so	urce of the proposed appropriation is. Dry Spring Name of stream, lake or other source.
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	count of water applied for is 0.02228 sec. ft. (10 gals per min.) second-feet One second-foot equals 448.83 gals. per min.
	tored in reservoir give number of acre-feet
3. The wa	ter to be used for Mining and domestic Irrigation, power, mining, manufacturing, domestic, or other use.
4. If use is	
. (a) Irr	gation (state number of acres to be irrigated)
(b) Sto	ckwater (state number and kinds of animals to be watered)
· (c) Oti	ner use (describe fully under "No. 11. Remarks")
(d) Po	wer:
(1) Ho	rsepower developed
	int of return of water to stream
	ter is to be diverted from its source at the following point: in the E½ SE½ SE½ Sec. 3/1
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De	6 N., R. 37 E., M.D.B&&M. cribe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,
	hould be stated.
6. Place o	f use. E\(\frac{1}{2}\) SE\(\frac{1}{1}\) SE\(\frac{1}{1}\) Sec. 31. T. 26 N., R. 37 E., M.D.B.&M. Describe by legal subdivision, if on unsurveyed land it should be so stated.

7. Use wi	l begin about January 1 and end about December 31, of each year. Month Month
	tion of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specific	ations of your diversion or storage works.)a) Doze out, wall up and insert ever-
flow Sta	drain in a collection basin of approximately 20' x 8' x 3' in a manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.
dire	. b) Roof and fence the springs and basin; c) Install pipe ct from basin to comicile, laboratory, museum and mill; d) all pipe direct from basin to trough for range and wild animals
·	

10. Estimated time required to construct works_one_year 11. Remarks This spring is located within the boundaries of my Dry Mill- site and duly recorded mining claim. The spring was named by me and derives from my original "Drywall" Placer Mining Claim - "Dry" being a convenient abbreviation to identify members of the group. Applicant s/ William U. Inman William U. Inman My Check No. 773 in amt. of \$25.00 enclosed. By Compared OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:
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The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not to exceedcubic feet per second
Actual construction work shall begin on or before
Proof of commencement of work shall be filed before
Work must be prosecuted with reasonable diligence and be completed on or before
Proof of completion of work shall be filed before
Application of water to beneficial use shall be made on or before
Proof of the application of water to beneficial use shall be filed on or before.
Map in support of proof of beneficial use shall be filed on or before.
Commencement of work filed
Completion of work filed
Cultural map filed
Recorded Page Page
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